

STIC Report pages 1-3

Boyd 09/840,755 02/22/2006

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FILE 'REGISTRY' ENTERED AT 13:59:36 ON 21 FEB 2006

L8 21003 SEA ABB=ON PLU=ON L6 NOT 1-100/NR
L9 1 SEA ABB=ON PLU=ON BIONOLLE 3001/CN
L10 1 SEA ABB=ON PLU=ON 60961-73-1/RN
L11 31363 SEA ABB=ON PLU=ON 124-04-9/CRN
L12 17909 SEA ABB=ON PLU=ON 110-63-4/CRN
L13 24568 SEA ABB=ON PLU=ON 100-21-0/CRN
L14 1 SEA ABB=ON PLU=ON POLYCAPROLACTONE/CN
L15 6253 SEA ABB=ON PLU=ON 502-44-3/CRN
L16 1 SEA ABB=ON PLU=ON 26247-20-1/RN
L17 1 SEA ABB=ON PLU=ON POLYBUTYLENE SUCCINATE ADIPATE/CN
L18 1 SEA ABB=ON PLU=ON LACTIC ACID POLYMER/CN
L19 1 SEA ABB=ON PLU=ON 60961-73-1/RN
L20 84842 SEA ABB=ON PLU=ON L8 OR L9 OR L10 OR L11 OR L12 OR L13
OR L14 OR L15 OR L16 OR L17 OR L18 OR L19
L21 1 SEA ABB=ON PLU=ON POLYETHYLENE GLYCOL/CN
L22 1 SEA ABB=ON PLU=ON POLYETHYLENE OXIDE/CN
L23 1 SEA ABB=ON PLU=ON VINYL ALCOHOL POLYMER/CN
L24 4259 SEA ABB=ON PLU=ON 557-75-5/CRN
L25 4260 SEA ABB=ON PLU=ON L21 OR L22 OR L23 OR L24

FILE 'HCAPLUS' ENTERED AT 14:24:06 ON 21 FEB 2006

L26 21248 SEA ABB=ON PLU=ON L20 AND L25
L27 5378 SEA ABB=ON PLU=ON ALIPHATIC (2A) POLYESTER#
L28 832 SEA ABB=ON PLU=ON BIONOLLE
L29 10847 SEA ABB=ON PLU=ON POLYCAPROLACTONE OR CAPROLACTONE
(2A) (POLYMER# OR HOMOPOLYMER#)
L30 1225 SEA ABB=ON PLU=ON POLYBUTYLENE (2A) SUCCINATE OR
BUTANEDIOL (2A) SUCCINIC (2A) (COPOLYMER# OR POLYMER#)
L31 187 SEA ABB=ON PLU=ON POLY (2A) BUTYLENE (2A) SUCCINATE
(2A) ADIPATE OR BUTANEDIOL (2A) ADIPIC (2A) SUCCINIC
(2A) (COPOLYMER# OR POLYMER#)
L32 7130 SEA ABB=ON PLU=ON POLYLACTIC (2A) ACID# OR LACTIC (2A)
ACID# (2A) (POLYMER# OR HOMOPOLYMER#)
L33 9 SEA ABB=ON PLU=ON TEREPHTHALIC (3A) ADIPIC (3A)
BUTANEDIOL (3A) (TERPOLYMER OR POLYMER#)
L34 36117 SEA ABB=ON PLU=ON ADIPIC (2A) ACID#
L35 41902 SEA ABB=ON PLU=ON BUTANEDIOL
L36 90127 SEA ABB=ON PLU=ON L27 OR L28 OR L29 OR L30 OR L31 OR
L32 OR L33 OR L34 OR L35
L37 13620 SEA ABB=ON PLU=ON POLYETHYLENE# (2A) OXIDE# OR
ETHYLENE (2A) (POLYOXIDE# OR POLY (W) OXIDE#)
L38 102283 SEA ABB=ON PLU=ON POLYETHYLENE# (2A) GLYCOL# OR
ETHYLENE# (2A) (POLYGLYCOL# OR POLY (W) GLYCOL#)
L39 49548 SEA ABB=ON PLU=ON POLYVINYL (2A) ALCOHOL# OR VINYL
(2A) ALCOHOL (2A) (POLYMER# OR HOMOPOLYMER#)
L40 159694 SEA ABB=ON PLU=ON L37 OR L38 OR L39
L41 76954 SEA ABB=ON PLU=ON PERSONAL (2A) CARE (2A) (PRODUCT# OR
ARTICLE#) OR DIAPER# OR PANT# OR PAD# OR PAND# OR PANTY#
OR BANDAGE# OR DRESSING# OR NAPPY OR INCONTINENCE OR
INCONTINENT
L42 3016652 SEA ABB=ON PLU=ON FILM# OR LAYER# OR SHEATH# OR COAT?
L43 67670 SEA ABB=ON PLU=ON BIODEGRAD? OR BIO (2A) DEGRAD?
L44 1804157 SEA ABB=ON PLU=ON POLYMER# OR HOMOPOLYMER# OR COPOLYMER
OR TERPOLYMER#
L45 QUE ABB=ON PLU=ON WATER OR AQUEOUS OR AQUA
L46 QUE ABB=ON PLU=ON SOLUB? OR DISSOLV?
L47 2 SEA ABB=ON PLU=ON L41 (L) (L42 (2A) L43) (L) (L43 (2A)
L44) (L) (L45 (5A) L44 (5A) L46)
L48 4 SEA ABB=ON PLU=ON L41 AND (L42 (2A) L43) AND (L43 (2A)

Ross Shipe EIC 1700 Remsen 4B31 571/272-6018

L44) AND (L45 (5A) L44 (5A) L46)
 L49 QUE ABB=ON PLU=ON VAPOR# OR MIST# OR VAPOUR# OR FUME#
 L50 QUE ABB=ON PLU=ON TRASMISS? OR TRANSMIT?
 L51 34288 SEA ABB=ON PLU=ON BREATH?
 L52 25677 SEA ABB=ON PLU=ON L26 OR (L36 AND L40)
 L53 567 SEA ABB=ON PLU=ON L52 AND L41
 L54 282 SEA ABB=ON PLU=ON L52 AND L41 AND L42
 L55 16 SEA ABB=ON PLU=ON L52 AND L41 AND L42 AND (L50 OR L51)
 L56 19 SEA ABB=ON PLU=ON L47 OR L48 OR L55

FILE 'REGISTRY' ENTERED AT 15:44:33 ON 21 FEB 2006

L57 27020 SEA ABB=ON PLU=ON 75-21-8/CRN
 L58 10380 SEA ABB=ON PLU=ON 25322-68-3/CRN

FILE 'HCAPLUS' ENTERED AT 15:55:26 ON 21 FEB 2006

L59 205005 SEA ABB=ON PLU=ON L25 OR L57 OR L58
 L60 31208 SEA ABB=ON PLU=ON L20 AND L59
 L61 255796 SEA ABB=ON PLU=ON L60 OR (L36 OR L40)
 L62 2454 SEA ABB=ON PLU=ON L61 AND L41
 L63 1059 SEA ABB=ON PLU=ON L61 AND L41 AND L42
 L64 47 SEA ABB=ON PLU=ON L61 AND L41 AND L42 AND (L50 OR L51)
 L65 50 SEA ABB=ON PLU=ON L47 OR L48 OR L64
 L66 26 SEA ABB=ON PLU=ON L64 AND PHARMACEUTICAL?/SC,SX
 L67 26 SEA ABB=ON PLU=ON L64 AND PHARMACEUTICAL?/SC,SX AND
 (POF OR THU OR BIOL OR USES)/RL
 L68 24 SEA ABB=ON PLU=ON L65 NOT L67
 D SCAN TI CC
 L69 11 SEA ABB=ON PLU=ON L68 AND PLASTICS FABRICAT?/SC
 L70 37 SEA ABB=ON PLU=ON L67 OR L69

FILE 'WPIX' ENTERED AT 16:21:43 ON 21 FEB 2006

L71 166 SEA ABB=ON PLU=ON L36 AND L40 AND L41
 L72 115 SEA ABB=ON PLU=ON L36 AND L40 AND L41 AND L42
 L73 16 SEA ABB=ON PLU=ON L36 AND L40 AND L41 AND L42 AND (L50
 OR L51)

FILE 'RAPRA' ENTERED AT 16:28:35 ON 21 FEB 2006

L74 7 SEA ABB=ON PLU=ON L36 AND L40 AND L41
 L75 4 SEA ABB=ON PLU=ON L36 AND L40 AND L41 AND L42
 L76 0 SEA ABB=ON PLU=ON L36 AND L40 AND L41 AND L42 AND (L50
 OR L51)
 L77 3 SEA ABB=ON PLU=ON L74 NOT L75
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FILE 'JAPIO' ENTERED AT 16:33:19 ON 21 FEB 2006

L78 2 SEA ABB=ON PLU=ON L36 AND L40 AND L41
 L79 1 SEA ABB=ON PLU=ON L36 AND L40 AND L41 AND L42
 L80 0 SEA ABB=ON PLU=ON L36 AND L40 AND L41 AND L42 AND (L50
 OR L51)

FILE 'JICST-EPLUS' ENTERED AT 16:35:44 ON 21 FEB 2006

L81 1 SEA ABB=ON PLU=ON L36 AND L40 AND L41
 L82 1 SEA ABB=ON PLU=ON L36 AND L40 AND L41 AND L42
 L83 0 SEA ABB=ON PLU=ON L36 AND L40 AND L41 AND L42 AND (L50
 OR L51)
 L84 1 SEA ABB=ON PLU=ON L81 OR L82

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FILE 'WPIX' ENTERED AT 16:50:49 ON 21 FEB 2006

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L27 5378 SEA FILE=HCAPLUS ABB=ON PLU=ON ALIPHATIC (2A)
 POLYESTER#
 L28 832 SEA FILE=HCAPLUS ABB=ON PLU=ON BIONOLLE
 L29 10847 SEA FILE=HCAPLUS ABB=ON PLU=ON POLYCAPROLACTONE OR
 CAPROLACTONE (2A) (POLYMER# OR HOMOPOLYMER#)
 L30 1225 SEA FILE=HCAPLUS ABB=ON PLU=ON POLYBUTYLENE (2A)
 SUCCINATE OR BUTANEDIOL (2A) SUCCINIC (2A) (COPOLYMER#
 OR POLYMER#)
 L31 187 SEA FILE=HCAPLUS ABB=ON PLU=ON POLY (2A) BUTYLENE (2A)
 SUCCINATE (2A) ADIPATE OR BUTANEDIOL (2A) ADIPIC (2A)
 SUCCINIC (2A) (COPOLYMER# OR POLYMER#)
 L32 7130 SEA FILE=HCAPLUS ABB=ON PLU=ON POLYLACTIC (2A) ACID#
 OR LACTIC (2A) ACID# (2A) (POLYMER# OR HOMOPOLYMER#)
 L33 9 SEA FILE=HCAPLUS ABB=ON PLU=ON TEREPHTHALIC (3A)
 ADIPIC (3A) BUTANEDIOL (3A) (TERPOLYMER OR POLYMER#)
 L34 36117 SEA FILE=HCAPLUS ABB=ON PLU=ON ADIPIC (2A) ACID#
 L35 41902 SEA FILE=HCAPLUS ABB=ON PLU=ON BUTANEDIOL
 L36 90127 SEA FILE=HCAPLUS ABB=ON PLU=ON L27 OR L28 OR L29 OR
 L30 OR L31 OR L32 OR L33 OR L34 OR L35
 L37 13620 SEA FILE=HCAPLUS ABB=ON PLU=ON POLYETHYLENE# (2A)
 OXIDE# OR ETHYLENE (2A) (POLYOXIDE# OR POLY (W) OXIDE#)
 L38 102283 SEA FILE=HCAPLUS ABB=ON PLU=ON POLYETHYLENE# (2A)
 GLYCOL# OR ETHYLENE# (2A) (POLYGLYCOL# OR POLY (W)
 GLYCOL#)
 L39 49548 SEA FILE=HCAPLUS ABB=ON PLU=ON POLYVINYL (2A) ALCOHOL#
 OR VINYL (2A) ALCOHOL (2A) (POLYMER# OR HOMOPOLYMER#)
 L40 159694 SEA FILE=HCAPLUS ABB=ON PLU=ON L37 OR L38 OR L39
 L41 76954 SEA FILE=HCAPLUS ABB=ON PLU=ON PERSONAL (2A) CARE (2A)
 (PRODUCT# OR ARTICLE#) OR DIAPER# OR PANT# OR PAD# OR
 PAND# OR PANTY# OR BANDAGE# OR DRESSING# OR NAPPY OR
 INCONTINENCE OR INCONTINENT
 L42 3016652 SEA FILE=HCAPLUS ABB=ON PLU=ON FILM# OR LAYER# OR
 SHEATH# OR COAT?
 L50 QUE ABB=ON PLU=ON TRASMISS? OR TRANSMIT?
 L51 34288 SEA FILE=HCAPLUS ABB=ON PLU=ON BREATH?
 L73 16 SEA FILE=WPIX ABB=ON PLU=ON L36 AND L40 AND L41 AND
 L42 AND (L50 OR L51)

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L73 ANSWER 1 OF 16 WPIX COPYRIGHT 2006 THE THOMSON CORP on STN
 AN 2005-383908 [39] WPIX
 DNN N2005-311236 DNC C2005-118735
 TI Polishing **pad** for use in chemical-mechanical polishing of
 workpiece including metal **layer**, e.g. magnetic head,
 comprises biodegradable polymer.
 DC A18 A28 A88 P61 U11
 IN PRASAD, A
 PA (CABO) CABOT MICROELECTRONICS CORP
 CYC 1
 PI US 2005101228 A1 20050512 (200539)* 7 B24B001-00
 ADT US 2005101228 A1 US 2003-705121 20031110
 PRAI US 2003-705121 20031110
 IC ICM B24B001-00
 AB US2005101228 A UPAB: 20050621
 NOVELTY - A polishing **pad** for use in a chemical-mechanical
 polishing comprises a transparent portion and a biodegradable
 polymer. The biodegradable **polymer** comprises glycolic